

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(monodisperse near5 ("SiO.sub.2" or "SiO2") near5 particles).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 15:10
S2	5	(monodisperse near5 ("SiO.sub.2" or "SiO2") near5 particles).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 15:10
S3	0	EP-0216278-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:10
S4	1	EP-216278-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:10
S5	2	EP-275688-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:12
S6	2	EP-391447-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:12
S7	4	("3634588").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/12 16:13
S8	4425	(structure or formula) same (fluorescent near dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:43
S9	1406	423/335.ccls.	US-PGPUB;	OR	ON	2008/09/12 16:44

			USPAT; USOCR; EPO; JPO; DERWENT			
S10	701	423/339.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:45
S11	763	423/338.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:45
S12	776	423/610.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:45
S13	862	423/608.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:45
S14	1254	423/625.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:45
S15	467	502/8.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:46
S16	5372	S9 S10 S11 S12 S13 S14 S15	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:46
S17	3	S8 and S16	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:46
S18	20	(fluorescent near dye) same (process or method or preparing or preparation) with ("SiO.sub.2" or "SiO2" or (silicon adj oxide) or (silicon adj dioxide) or silica) near2 particle	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 16:48
S19	5	S16 and (stober near process)	US- PGPUB;	OR	ON	2008/09/12 17:13

			USPAT; USOCR; EPO; JPO; DERWENT			
S20	0	S16 and (stober near process) same (fluorescent near dye)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:15
S21	0	S16 and (stober near process) near20 (fluorescent near dye)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:15
S22	0	S16 and (stober near process) near20 dye	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:15
S23	0	S16 and ((stober near process) near20 dye)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:15
S24	1	(stober near process) same (fluorescent near dye)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:16
S25	104	(stober near process)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:16
S26	102	(stober near process) and ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide))	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:16
S27	14	(stober near process) and ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) and (fluorescent near dye)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:17
S28	162830	aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:22
S29	122	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine	US- PGPUB;	OR	ON	2008/09/12 17:23

		or diethylenetriamine or (diethylene near triamine)) and S16	USPAT; USOCR; EPO; JPO; DERWENT			
S30	5	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) same particle with ("siO.sub.2" or "sio2" or silica or (silicon near dioxide) or (silicon near oxide)) and S16	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:23
S31	266	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia with (compatible or similar)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:27
S32	266	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia with (compatible or similar)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:28
S33	21	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia with (compatible or similar) with (effect or property or influence or characteristic)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:28
S34	0	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia with (compatible or similar) with (effect or property or influence or characteristic) not "ammonium"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:29
S35	0	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia with (compatible or similar) not "ammonium"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:29
S36	0	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ammonia not "ammonium"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:29
S37	0	ammonia not "ammonium"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:29
S38	594	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) same (process or method or preparation or preparing) with ("siO.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:31

		dioxide))				
S39	39	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) same (process or method or preparation or praparing) with ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) near5 particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:31
S40	3	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) same (process or method) with (preparation or praparing or producing or making) with ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) near5 particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:32
S41	90	(aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) near5 particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:33
S42	0	((process or method) with (producing or making or preparing or preparation) with ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) near5 particle).ab. and (aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with (suspension or composition or hydrolitic or medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:35
S43	0	((process or method) with (producing or making or preparing or preparation) with ("sio.sub.2" or "sio2" or silica or (silicon near oxide) or (silicon near dioxide)) near5 particle).ab.) and (aminoethanol or ethylenediamine or (ethylene near diamine) or octylamine or diethylenetriamine or (diethylene near triamine)) with (suspension or composition or hydrolitic or medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/12 17:35
S44	655	(aminoethanol or ethylenediamine or (ethylene near diamine) or "ethylene-diamine" or octylamine or diethylenetriamine or "diethylene near triamine" or "dietheylene-triamine") same (method or process or preparing or preparation) and ("siO.sub.2" or "SiO2" or silica or (silicon near oxide) or (silicon near dioxide)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 10:29
S45	1040	(aminoethanol or ethylenediamine or (ethylene near diamine) or "ethylene-diamine" or octylamine or diethylenetriamine or "diethylene near triamine" or "dietheylene-triamine") and ((method or process or preparing or preparation) same ("siO.sub.2" or "SiO2" or silica or (silicon near oxide) or (silicon near dioxide))).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 10:30

S46	585	(aminoethanol or ethylenediamine or (ethylene near diamine) or "ethylene-diamine" or octylamine or diethylenetriamine or "diethylene near triamine" or "diethylene-triamine") and ((method or process or preparing or preparation) with ("SiO.sub.2" or "SiO2" or silica or (silicon near oxide) or (silicon near dioxide))).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 10:30
S47	37	(aminoethanol or ethylenediamine or (ethylene near diamine) or "ethylene-diamine" or octylamine or diethylenetriamine or "diethylene near triamine" or "diethylene-triamine") and ((method or process or preparing or preparation) with ("SiO.sub.2" or "SiO2" or silica or (silicon near oxide) or (silicon near dioxide))).ab. and (particle or powder).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 10:30
S48	189	amine same (production or producing or preparing or preparation) with (silica or "SiO.sub.2" or "SiO2" or (silicon near dioxide) or (silicon near oxide)) near5 (particle or powder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:00
S49	32	(aminoethanol or ethylenediamine or (ethylene near diamine) or "ethylene-diamine" or octylamine or diethylenetriamine or "diethylene near triamine" or "diethylene-triamine" or amine) same hydrolytic near2 polycondensation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:01
S50	2	("5703178").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/16 11:18
S51	1	S50 and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:18
S52	4	("3922392").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/16 11:21
S53	1	S52 and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:21
S54	2	EP-1036763-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2008/09/16 11:29

			DERWENT			
S55	0	DE3534143-\$.did.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:30
S56	2	DE-3534143-\$.did.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:30
S57	2	JP-2003002632-\$.did.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/16 11:31
S58	840	501/12.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:15
S59	179	501/33.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:15
S60	490	501/54.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:15
S61	230	423/336.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:19
S62	1667	S58 S59 S60 S61	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:19
S63	55	S62 and amine with ammonia	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:19
S64	21	S62 and amine with ammonia and (silica or (silicon near dioxide) or "SiO.sub.2" or "SiO2").ab.	US- PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2008/09/17 14:20

			DERWENT			
S65	2	("20020134027").PN.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/17 14:21
S66	1	S65 and amine with ammonia	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 14:21
S67	3	S62 and (EDA or DETA or aminoethanol or ethylenediamine or octylamine or diethylenetriamine) with "ammonia"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 15:27
S68	17	(EDA or DETA or aminoethanol or ethylenediamine or octylamine or diethylenetriamine) with "ammonia" with base and (silica or (silicon near dioxide) or "SiO.sub.2" or "SiO2") with (production or preparation or preparing) with particle	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 15:47
S69	77	kuebelbeck.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 17:06
S70	44	kuebelbeck-armin.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 17:06
S71	2	kuebelbeck-armin.in. and (silica or (silicon near dioxide) or "SiO.sub.2" or "sio2") near5 particle	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 17:07
S72	283	106/481.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 17:11
S73	19	S72 and (hydrolysis or hydrolyzed) same condensation	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/17 17:11
S74	10	S72 and (hydrolysis or hydrolyzed) same condensation same (silica or (silicon near dioxide) or "sio2" or "sio.sub.2")	US- PGPUB; USPAT; USOCR;	OR	ON	2008/09/17 17:12



			EPO; JPO; DERWENT			
S75	79	kuebelbeck.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/11 16:42
S76	1	kuebelbeck.in. and ethylenediamine.clm.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/11 16:46
S77	2	EP-1036763-\$.did.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 08:19
S78	1165	(aminoethanol or ethylenediamine) near3 (base or basic)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 10:59
S79	6	(aminoethanol or ethylenediamine) near3 (base or basic) and polycondensation.clm.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:08
S80	3	(aminoethanol or ethylenediamine) near3 (base or basic) and polycondensation.ab.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:09
S81	0	(aminoethanol or ethylenediamine) near3 (base or basic) and hydrolytic near3 "polycondensation."	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:09
S82	6	(aminoethanol or ethylenediamine) near3 (base or basic) and hydrolytic near3 polycondensation	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:10
S83	36	(aminoethanol or ethylenediamine) and hydrolytic near3 polycondensation	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:10
S84	35	(aminoethanol or ethylenediamine) and hydrolytic near3 polycondensation and (silica or (silicon near dioxide) or "SiO <sub>2</sub> " or "SiO.sub.2" or silane or	US- PGPUB; USPAT; USOCR;	OR	ON	2009/03/12 11:11

		tetralkoxysilane or organotrialkoxysilane)	EPO; JPO; DERWENT			
S85	27	(aminoethanol or ethylenediamine) and hydrolytic near3 polycondensation and (silica or (silicon near dioxide) or "SiO2" or "SiO.sub.2") near5 (particle or powder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:32
S86	7	(aminoethanol or ethylenediamine) and hydrolytic near3 polycondensation and (silica or (silicon near dioxide) or "SiO2" or "SiO.sub.2") near5 (particle or powder) near5 (prepar\$4 or making or obtain\$4 or produc\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:33
S87	391	(aminoethanol or ethylenediamine) and (prepar\$4 or making or obtain\$4 or produc\$5) adj5 (silica or (silicon near dioxide) or "SiO2" or "SiO.sub.2") near2 (particle or powder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:34
S88	15	(aminoethanol or ethylenediamine) and ((prepar\$4 or making or obtain\$4 or produc\$5) adj5 (silica or (silicon near dioxide) or "SiO2" or "SiO.sub.2") near2 (particle or powder)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:35
S89	477	(aminoethanol or ethanolamine or ethylenediamine) same ("SiO2" or "SiO.sub.2" or silica or (silicon near dioxide)) near5 (particle or powder or particulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:48
S90	77	(aminoethanol or ethanolamine or ethylenediamine) same ("SiO2" or "SiO.sub.2" or silica or (silicon near dioxide)) near5 (particle or powder or particulate) same (prefer or suitable or known or obvious or generally or usually)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:49
S91	85	(aminoethanol or ethanolamine or ethylenediamine) same ("SiO2" or "SiO.sub.2" or silica or (silicon near dioxide)) near5 (particle or powder or particulate) same (prefer or suitable or known or obvious or generally or usually or preferably or preferred)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 11:49
S92	386	(aminoethanol or ethanolamine or ethylenediamine) and ("SiO2" or "SiO.sub.2" or silica or (silicon near dioxide)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 12:01
S93	2	(aminoethanol or ethanolamine or ethylenediamine) and ("SiO2" or "SiO.sub.2" or silica or (silicon near dioxide)).ti. and hydrolytic near5 polycondensation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/12 12:01
S94	2	DE-3534143-\$.did.	US-PGPUB;	OR	ON	2009/03/12 12:02

			USPAT; USOCR; EPO; JPO; DERWENT			
S95	2	("20080241044").PN.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/03/13 08:39
S96	1	S95 and (nonporous or "non-porous")	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 08:40
S97	2	("5932168").PN.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/03/13 09:22
S98	1	S97 and (porous or pore or porosity or non-porous or nonporous)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 09:22
S99	2	("4385134").PN.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/03/13 10:12
S100	9	(ethanolamine or aminoethanol) same hydroly\$6 same \$condens\$5 same (siloxane or alkoxy near silane or tetraalkoxysilane or tetraethoxysilane or TEOS)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 10:51
S101	842	501/12.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:33
S102	181	501/33.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:33
S103	503	501/54.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:33
S104	234	423/336.ccls.	US- PGPUB;	OR	ON	2009/03/13 12:33

			USPAT; USOCR; EPO; JPO; DERWENT			
S105	1687	S101 S102 S103 S104	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:33
S106	361	S105 and (silica same product\$4 same particle)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:33
S107	0	S105 and (silica same product\$4 same particle same (aminoethanol or ethanolamine or ethylenediamine))	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:34
S108	31701	solubilizer	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:34
S109	0	solubilizer same ((pentaerythritol near tetraacrylate) or (pentaerythritol near "tetra-acrylate"))	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:35
S110	8007	((pentaerythritol near tetraacrylate) or (pentaerythritol near "tetra-acrylate"))	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/13 12:35
S111	12	ethanolamine and hydroly\$4 same polycondens\$5 same (silica or polysilicic) near\$5 particle	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/24 12:25
S112	2	EP-1036763-\$.did.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/01/06 11:00
S113	19	(silica or silicon or "SiO2" or "SiO.sub.2") near (particle or particulate or grain or powder) with (nonporous or non near porous or "non-porous") and (tetraalkoxysilane or organotrialkoxysilane)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/12/16 10:41
S114	4	(106/481.ccls. or 423/335.ccls.) and (silica or silicon or "SiO2" or	US- PGPUB;	OR	ON	2011/12/16 11:34

	"SiO.sub.2") near (particle or particulate or grain or powder) with (nonporous or non near porous or "non-porous") and (tetraalkoxysilane or organotrialkoxysilane)	USPAT; USOCR; EPO; JPO; DERWENT			
--	---	--	--	--	--

12/ 16/ 2011 11:35:00 AM  
C:\ Users\ pparvini\ Documents\ EAST\ Workspaces\ 10592017\_monodisperse SiO2 particles.wsp